

L Number	Hits	Search Text	DB	Time stamp
1	0	(jump branch call) with stall\$3 with (return with (stack buffer))	DERWENT; IBM_TDB	2004/05/27 10:09
2	0	(jump branch call) with stall\$3 with (return with (stack buffer))	EPO; JPO	2004/05/27 10:09
3	1	(jump branch call) with stall\$3 with (return with (stack buffer))	USPAT; US_PGPUB	2004/05/27 10:10
4	49	(jump branch call) with stall\$3 with (stack buffer)	USPAT; US_PGPUB	2004/05/27 10:10
5	529	(jump branch call) near4 stall\$3	USPAT; US_PGPUB	2004/05/27 10:13
6	327	(jump branch call) near2 stall\$3	USPAT; US_PGPUB	2004/05/27 10:11
7	159	(jump branch call) near1 stall\$3	USPAT; US_PGPUB	2004/05/27 10:11
8	129	(jump branch call) near1 stall\$3 and g06f\$.ipc.	USPAT; US_PGPUB	2004/05/27 10:13
9	2	(jump branch call) near1 stall\$3 with return and g06f\$.ipc.	USPAT; US_PGPUB	2004/05/27 10:13
10	8	(jump branch call) near4 stall\$3 with return and g06f\$.ipc.	USPAT; US_PGPUB	2004/05/27 10:14
-	3	(return near3 instruction) and ((multiple dual two plurality) near3 pipelines) and (stall with (return near3 address))	USPAT; US_PGPUB	2003/10/14 09:20
-	11	("3938103" "5319757" "5381533" "5526498" "5574871" "5577217" "5584001" "5604877" "5765007" "5768576" "5850543").PN.	USPAT	2003/06/12 10:00
-	5	douglas-jon\$.in.	USPAT; US_PGPUB	2003/06/11 16:22
-	42	(return near3 instruction) and ((multiple dual two plurality) near3 pipelines) and (stall with return)	USPAT; US_PGPUB	2003/06/12 10:52
-	5	((call and return) near3 instruction) and (stall with (return near3 address))	USPAT; US_PGPUB	2003/06/11 16:34
-	7	(stall with (return near3 address))	USPAT; US_PGPUB	2003/06/11 16:35
-	6	(stack with return with address) and (stall with stack with address)	USPAT; US_PGPUB	2003/06/11 16:38
-	23	(stack with return with address) and (stall with return)	USPAT; US_PGPUB	2003/06/12 08:45
-	33	(stack with return) and (stall with return)	USPAT; US_PGPUB	2003/06/11 16:54
-	14	(stack with return) and (stall with return) not ESP	USPAT; US_PGPUB	2003/06/11 16:42
-	59	(stack with return) and ((stall bubble) with return)	USPAT; US_PGPUB	2003/06/12 08:09
-	26	(stack with return) and (bubble with return)	USPAT; US_PGPUB	2003/06/12 08:09
-	83	(stall\$3 with return with (instruction address stack))	USPAT; US_PGPUB	2003/06/12 08:27
-	53	(stall\$3 with return with (instruction address stack)) and call	USPAT; US_PGPUB	2003/06/12 08:24
-	109	(stall\$3 same return) and (return with stack with address)	USPAT; US_PGPUB	2003/06/12 08:27
-	128	(stall\$3 same return) and (return with (stack buffer) with address)	USPAT; US_PGPUB	2003/06/12 08:44
-	51	(stall\$3 near5 pipeline) with return and g06f\$.ipc.	USPAT; US_PGPUB	2003/06/12 08:46
-	17	(stall\$3 bubble) with (return near2 address)	USPAT; US_PGPUB	2003/06/12 09:06
-	42	(return with (stack buffer cache)) same ("read-ahead" (read near2 ahead))	USPAT; US_PGPUB	2003/06/12 09:07
-	54	(return with address with predict\$3) same stall	USPAT; US_PGPUB	2003/06/12 09:48
-	0	(return with address) and (return with stall)	EPO; JPO	2003/06/12 09:49
-	34	return with stall	EPO; JPO	2003/06/12 09:49
-	3	return with stall and g06f\$.ipc.	EPO; JPO	2003/06/12 09:50

-	219	return with address	IBM_TDB	2003/06/12 09:51
-	0	(return with address) and (return with stall)	IBM_TDB	2003/06/12 09:51
-	0	((return with address) same stall)	IBM_TDB	2003/06/12 09:51
-	1	return with stall	IBM_TDB	2003/06/12 09:52
-	8	return same stall	IBM_TDB	2003/06/12 09:52
-	0	(return same stall) and (return with address)	DERWENT	2003/06/12 09:53
-	63	return same stall	DERWENT	2003/06/12 09:53
-	3	return same stall and pipeline	DERWENT	2003/06/12 09:54
-	43	stall with return with instruction	USPAT; US-PGPUB	2003/06/12 09:56
-	1	6151671.URPN.	USPAT	2003/06/12 09:59
-	11	(US-3938103-\$ or US-5319757-\$ or US-5850543-\$ or US-5765007-\$ or US-5768576-\$ or US-5577217-\$ or US-5604877-\$ or US-5526498-\$ or US-5381533-\$ or US-5574871-\$ or US-5584001-\$).did.	USPAT	2003/06/12 10:00
-	4	((US-3938103-\$ or US-5319757-\$ or US-5850543-\$ or US-5765007-\$ or US-5768576-\$ or US-5577217-\$ or US-5604877-\$ or US-5526498-\$ or US-5381533-\$ or US-5574871-\$ or US-5584001-\$).did.) and stall	USPAT	2003/06/12 10:00
-	77	712/242.cccls.	USPAT; US-PGPUB	2003/06/12 10:02
-	71	712/243.cccls.	USPAT; US-PGPUB	2003/06/12 10:02
-	110	(712/242.cccls. 712/243.cccls.) and return	USPAT; US-PGPUB	2003/06/12 10:03
-	84	(712/242.cccls. 712/243.cccls.) and (return with address)	USPAT; US-PGPUB	2003/06/12 10:03
-	17	(712/242.cccls. 712/243.cccls.) and (return with address) and (stall bubble)	USPAT; US-PGPUB	2003/06/12 10:03
-	0	((multiple dual two plurality) near3 pipeline) and ((share\$1 global single) near3 (return with address with (stack cache buffer)))	USPAT; US-PGPUB	2003/06/12 10:55
-	92	((multiple dual two plurality) near3 pipeline) and ((share\$1 global single one) with (return with address with (stack cache buffer)))	USPAT; US-PGPUB	2003/06/12 10:57
-	5	("4394729" "5179673" "5276882" "5313634" "5355459").PN.	USPAT	2004/05/24 10:01
-	24	5604877.URPN.	USPAT	2003/06/13 08:11
-	3	clock with thrott1\$3 with pipeline with (stall bubble)	USPAT; US-PGPUB	2003/06/13 11:08
-	9	clock same thrott1\$3 same pipeline same (stall bubble)	USPAT; US-PGPUB	2003/06/13 11:35
-	17	pipeline and (clock same thrott1\$3 same (stall bubble))	USPAT; US-PGPUB	2003/06/13 13:14
-	0	(plurality near3 pipeline) and ((common share) with return with (stack buffer) with address)	USPAT; US-PGPUB	2003/06/13 13:17
-	9	((plurality multiple dual) near3 pipeline) and ((common share) with return with (stack buffer))	USPAT; US-PGPUB	2003/06/13 13:18
-	9	((plurality multiple dual) near3 pipeline) superscalar) and ((common share) with return with (stack buffer))	USPAT; US-PGPUB	2003/06/13 13:21

-	187	((plurality multiple dual) near3 pipeline) superscalar) and ((common share single one) with return with (stack buffer))	USPAT; US-PGPUB	2003/06/13 13:23
-	0	((plurality multiple dual) near3 pipeline) superscalar) and ((common share single one) near3 (return with (stack buffer)))	USPAT; US-PGPUB	2003/06/13 13:25
-	0	superscalar and ((return with address with (stack buffer)) same "Fig. 1")	USPAT; US-PGPUB	2003/06/13 13:27
-	290	superscalar and return with address with (stack buffer)	USPAT; US-PGPUB	2003/06/13 13:34
-	0	superscalar and ((return with address with (stack buffer)) same ("fig. 1" "fig.1"))	USPAT; US-PGPUB	2003/06/13 13:34
-	43	superscalar and ((return with address with (stack buffer)) same access)	USPAT; US-PGPUB	2003/06/13 13:39
-	31	(share sharing common) with return with address with (stack buffer)	USPAT; US-PGPUB	2003/06/13 13:39
-	1	5864707.pn.	USPAT; US-PGPUB	2003/10/09 15:15
-	24	("4044338" "4453212" "4504927" "4807115" "4858105" "5136697" "5179673" "5222220" "5226126" "5226130" "5274817" "5313634" "5339422" "5355459" "5454087" "5526498" "5564118" "5574871" "5584001" "5604877" "5606682" "5623614" "5649225" "5655098").PN.	USPAT	2003/10/09 15:27
-	17	(stall\$3 bubble) with (clock pulse) with pipeline with (latch register) with stage	USPAT; US-PGPUB	2003/10/14 09:29
-	41	stall\$3 with clock with pipeline with (latch register)	USPAT; US-PGPUB	2003/10/14 09:29
-	0	"pipeline latch" with stall\$3 with clock	USPAT; US-PGPUB	2003/10/14 10:08
-	3	"pipeline register" with stall\$3 with clock	USPAT; US-PGPUB	2003/10/14 10:09
-	4	stall\$3 with pipeline with return with address	USPAT; US-PGPUB	2003/10/14 11:27
-	22	stall\$3 with return with address	USPAT; US-PGPUB	2003/10/14 13:09
-	38	stall\$3 with return with memory	USPAT; US-PGPUB	2003/10/14 13:09
-	4	stall\$3 with (return near3 instruction) with memory	USPAT; US-PGPUB	2003/10/14 13:41
-	182	(return near2 stack) and ((plurality multiple second) near2 pipeline)	USPAT; US-PGPUB	2003/10/14 13:42
-	85	(return adj2 stack) and ((plurality multiple second) adj pipeline)	USPAT; US-PGPUB	2003/10/14 13:46
-	17	(return adj2 stack) with superscalar	USPAT; US-PGPUB	2003/10/14 13:46
-	7	stall\$3 with "call instruction"	USPAT; US-PGPUB	2004/01/20 10:27
-	17	(stall\$3 delay\$3) with (call jump jmp) same ((stack buffer) near3 return)	USPAT; US-PGPUB	2004/01/20 10:54
-	1	"return address stack cache".ti.	IBM_TDB	2004/01/20 10:32
-	8	("4399507" "4954947" "5117498" "5222220" "5579520" "5598560" "5701449" "5867696").PN.	USPAT	2004/01/20 10:49
-	15	("3231863" "3740728" "3840861" "3875391" "3900834" "3935563" "3984817" "4016543" "4025771" "4041462" "4047162" "4068304" "4109311" "4112489" "4187539").PN.	USPAT	2004/01/20 10:52
-	66	4399507.URPN.	USPAT	2004/01/20 10:52
-	1	(stall\$3 delay\$3) with (call jump jmp) same (((stack buffer) near3 return) with access)	USPAT; US-PGPUB	2004/01/20 10:55
-	169	(stall\$3 delay\$3) with (call jump jmp) near1 instruction	USPAT; US-PGPUB	2004/01/20 10:56

-	1	(stall\$3 delay\$3) with (call jump jmp) near1 instruction with access\$3 share with return near3 (stack buffer)	USPAT; US_PGPUB	2004/01/20 10:57
-	4		USPAT;	2004/01/20
-	372	call near4 follow\$3 near4 return	USPAT; US_PGPUB	10:59 2004/01/20 11:01
-	0	(call near4 follow\$3 near4 return) with stall	USPAT;	2004/01/20 11:01
-	0	(call near4 follow\$3 near4 return) with stall\$3	USPAT;	2004/01/20 11:01
-	35	(call near4 follow\$3 near4 return) with delay\$3	USPAT;	2004/01/20 11:02
-	18	(call near4 after near4 return) with delay\$3	USPAT;	2004/01/20 11:03
-	0	(call near4 after near4 return) with stall\$3	USPAT;	2004/01/20 11:03
-	4	(call with return) with stall\$3	USPAT;	2004/01/20 11:07
-	50	(call with call) with stall\$3 and g06f\$.ipc.	USPAT;	2004/01/20 11:29
-	0	stall\$3 with push with (stack buffer) with return	USPAT;	2004/01/20 11:29
-	5	stall\$3 with push with stack	USPAT;	2004/01/20 11:34
-	12	delay\$3 with push with stack and g06f\$.ipc.	USPAT;	2004/01/20 11:35
-	11	(US-6151671-\$ or US-5604877-\$ or US-6247134-\$ or US-5835753-\$ or US-5968169-\$ or US-5764946-\$ or US-5222220-\$ or US-5896528-\$ or US-4399507-\$ or US-6170998-\$).did. or (NN9204269).tban.	USPAT; IBM_TDB	2004/01/21 08:46
-	0	(conflict\$3 with (call jump) with instruction) same stall	USPAT; US_PGPUB	2004/01/21 10:54
-	10	(conflict\$3 with (call jump) near2 instruction)	USPAT;	2004/01/21 10:55
-	8	pipeline and (stall with (stop\$4 near2 clock))	USPAT;	2004/01/21 14:00
-	6	call near2 instruction near4 stall\$3	USPAT;	2004/05/24 08:53
-	28	(call near4 stall\$3) and g06f\$.ipc.	USPAT;	2004/05/24 08:55
-	0	(call near4 stall\$3) and g06f\$.ipc.	EPO; JPO	2004/05/24 08:55
-	0	call near4 stall\$3	EPO; JPO	2004/05/24 08:55
-	2	call near4 stall\$3	DERWENT; IBM_TDB	2004/05/24 08:57
-	2	jsr near4 stall\$3	USPAT;	2004/05/24 09:00
-	0	jal near4 stall\$3	USPAT;	2004/05/24 09:31
-	27	branch near4 stall\$3 same (return with (stack buffer))	USPAT;	2004/05/24 11:32
-	1	(push\$3 near3 fetch\$3) same (pop\$4 near3 writ\$3)	USPAT	2004/05/24 10:02
-	0	(push\$3 with fetch\$3 with stage with (call jump jsr jal)) same (pop\$4 with writ\$3 with stage)	USPAT	2004/05/24 10:03
-	1	(push\$3 with fetch\$3 with stage) same (pop\$4 with writ\$3 with stage)	USPAT	2004/05/24 11:02
-	0	((plurality multiple two) near2 thread) with (return near2 (stack buffer))	USPAT	2004/05/24 11:03
-	5	((plurality multiple two) near3 thread) same (return near2 (stack buffer))	USPAT	2004/05/24 11:03
-	0	branch near4 stall\$3 same (return with (stack buffer))	EPO; JPO	2004/05/24 11:32
-	0	branch near4 stall\$3 same (return with (stack buffer))	DERWENT; IBM_TDB	2004/05/24 11:36
-	0	(push\$3 pop\$4) near4 stall\$3 same (return with (stack buffer))	DERWENT; IBM_TDB	2004/05/24 11:36

-	0	(push\$3 pop\$4) with stall\$3 with (return with (stack buffer))	DERWENT;	2004/05/27
-	16	(push\$3 pop\$4) with stall\$3 with (return with (stack buffer))	IBM TDB;	10:09
-	2	instruction near3 stall\$3 with (return with (stack buffer))	USPAT;	2004/05/24
-	0	(push\$3 pop\$4) with stall\$3 with (return with (stack buffer))	US-PGPUB	11:50
-	1	(ellis-rich\$.xa. ellis-rich\$.xp.) and (one and cache).ti.	USPAT;	2004/05/24
-	1		US-PGPUB	11:49
-	17	(hazard stall\$3) with (RSB (return adj1 stack)) and g06f\$.ipc.	EPO; JPO	2004/05/24
-	0	((plurality multiple two) near2 pipelines) same ((single share sharing) near2 return near2 (stack buffer RSB cache))	USPAT;	11:50
-	69	access\$3 near3 different near3 latenc\$3	USPAT;	2004/05/25
-	0	6745319.pn.	US-PGPUB	08:26
-	1	6671797.pn.	USPAT;	2004/05/25
-	1	6574724.pn.	US-PGPUB	15:59
-	1	wire with (differ\$5 adj latenc\$3)	USPAT;	2004/05/25
-	11	wire with length with latenc\$3	US-PGPUB	15:34
-	72	(return near2 stack near5 memory) and (return near4 register)	USPAT;	2004/05/25
-	0	stall\$3 near5 instruction with access\$3 near3 (return near2 stack)	US-PGPUB	16:09
-	0	stall\$3 near5 instruction near5 (return near2 stack)	USPAT;	2004/05/26
-	2	stall\$3 with instruction with (return near2 stack)	US-PGPUB	13:30
-	16	stall\$3 with (return near2 stack)	USPAT;	2004/05/26
-	0	((return near2 stack near5 memory) with stall\$3) and (return near4 register)	US-PGPUB	13:30
-	0	((return near2 stack near5 memory) with stall\$3) and (return near4 register)	EPO; JPO	2004/05/26
-	0	((return near2 stack near5 memory) with stall\$3) and (return near4 register)	DERWENT;	16:10
-			IBM TDB	2004/05/26
-				16:10